

ABSTRACT OF THE DISCLOSURE

A rotating member of a printing press is comprised of a barrel that includes a base body having a cylindrical surface, and at least one outer element that is applied to the surface of the base body. The outer element has at least one hollow space through which a heat exchange fluid can flow. Alternatively, the outer element may cover a hollow space in the base body which preferably carries the heat exchange fluid. The outer element does not hinder access to a plate end clamping channel that is situated in the base body.